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Serial Number: 10/655,772

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 **PALM INTRANET****Inventor Information for 10/655772**

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US 20060063062 A1	US- PGPUB	20060323	18	Catalyst and a method for manufacturing the same	429/40	205/264; 502/101; 502/325; 502/339	Zhou; Dau Min et al.
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US 20050045592 A1	US- PGPUB	20050303		Method of fabricating a microfluidic delivery system	216/83		Greenberg, Robert J. et al.
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US 20030149458 A1	US- PGPUB	20030807		Retinal prosthesis with remote return electrode	607/54	977/850	Williamson, Richard P. et al.
US 20030080085 A1	US- PGPUB	20030501		Coated microfluidic delivery system	216/20		Greenberg, Robert J. et al.
US 20030069603 A1	US- PGPUB	20030410		Medical tack with a variable effective length	606/219		Little, James S. et al.
US 20020193845 A1	US- PGPUB	20021219		Optical Communications System for an Implantable Device	607/54		Greenberg, Robert J. et al.

US 20020139556 A1	US- PGPUB	20021003		Method and apparatus for providing hermetic electrical feedthrough	174/50.6		Ok, Jerry et al.
US 20020120296 A1	US- PGPUB	20020829		Implantable device using ultra-nanocrystalline diamond	607/2	607/54; 623/4.1	Mech, Brian V. et al.
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US 20020111658 A1	US- PGPUB	20020815		Implantable retinal electrode array configuration for minimal retinal damage and method of reducing retinal stress	607/116		Greenberg, Robert J. et al.
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US 6920358 B2	USPAT	20050719		Video processing methods for improving visual acuity and/or perceived image resolution	607/54		Greenberg; Robert J. et al.
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US 6718209 B2	USPAT	20040406		Retinal prosthesis with remote return electrode	607/54	977/850	Williamson; Richard P. et al.
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A				apparatus for intraocular retinal tack inserter			Robert J. et al.
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